

WHAT IS CLAIMED IS:

1 1. A positioning foot for an instrument stand having legs extending out of the
2 instrument stand, the positioning foot comprising:

3 pads each adapted to be respectively mounted on a corresponding free end of the
4 legs, each pad having a through hole defined through the pad and a groove defined in a
5 side face of the pad; and

6 spikes each pivotally received in a corresponding one of the grooves of the pads
7 to be alternatively extended out to engage with a surface to provide a firm grip to the
8 instrument stand.

9 2. The positioning foot as claimed in claim 1, wherein each pad has two grooves
10 respectively defined in two opposite side faces of the pad.

11 3. The positioning foot as claimed in claim 2, wherein the spike is divided into
12 an engaging end and a connecting end and has a knob screwingly connected to the
13 connecting end such that the spike is able to pivot relative to the knob.